

WHAT IS CLAIMED IS:

1. A box-like enclosure for spatially orientable speakers, comprising: a molded body; a plurality of engagement elements formed at a peripheral region of said body during molding thereof; and anchoring cables for
5 engaging with a first end thereof said engagement elements in order to allow different spatial orientations of the enclosure.

2. A box-like enclosure for spatially orientable speakers, comprising: a molded body; a plurality of engagement elements which are intimately integrated in a peripheral region of said body during molding thereof; and
10 anchoring cables for engaging with a first end thereof said engagement elements so as to allow different spatial orientations of the enclosure.

3. A box-like enclosure for spatially orientable speakers, comprising: a front cover and a rear cover which are coupled to each other in opposition, along front complementary peripheral edges thereof; connecting means for
15 connecting said front and rear covers; recesses arranged at lateral faces of said front and rear covers; perimetric seats provided at said peripheral edges; engagement elements fixedly accommodated in said seats through coupling of said front and rear covers so as to protrude from said recesses; and anchoring cables for engaging with a first end thereof said engagement
20 elements at said recesses, so as to allow different spatial orientations of the enclosure.

4. The enclosure of claim 3, wherein said perimetric seats consist of a slot formed along said peripheral edges.

5. The enclosure of claim 4, wherein said engagement elements consist
25 of a frame which is accommodated in said slot.

6. The enclosure of claim 1, wherein each said first end of said cables is provided with a respective hook, which engages said engagement elements.

7. The enclosure of claim 6, wherein said cables are connectable at a second end thereof to environmental fixed supporting parts.

30 8. The enclosure of claim 1, wherein said body is monolithic and

produced by molding so as to form an internal cavity for accommodating acoustic means.

9. The enclosure of claim 8, constituted by a front cover and a rear cover.

10. The enclosure of claim 9, wherein said front cover is provided with
5 openings for sound radiation.

11. The enclosure of claim 2, wherein said engagement elements are made of metallic material.

12. The enclosure of claim 1, wherein said enclosure is made of any of a plastic and a metallic material.